

- Antigene W**
See *Phenol, 4,4'-cyclohexylidenebis-* [1843-55-0]
- Antigenic determinants**
See *Epitopes*
- Antigenic specificity**
See *Epitopes*
- Antigenic structure-activity relationship**
Valid heading during volumes 126-130 (1997-June 1999) only
See *Structure-activity relationship, antigenic*
- Antigenic variation**
See also related: *Antigens*
- Antigen presentation**
See also related:
Antigen-presenting cell
Antigen processing
Antigens
BCR (B cell receptors)
MHC restriction
TCR (T cell receptors)
- Antigen-presenting cell**
See also narrower: *Dendritic cell*
See also related:
Antigen presentation
Antigen processing
Antigens
MHC restriction
- Antigen processing**
See also related:
Antigen presentation
Antigen-presenting cell
Antigens
Invariant chain (class II antigen)
MHC restriction
- Antigen receptors**
See also narrower:
BCR (B cell receptors)
TCR (T cell receptors)
See also related: *Antigens*
- Antigens**
See also narrower:
Allergens
Blood-group substances
CA 125 (carbohydrate antigen)
CA19-9 antigen
CD antigens
CTLA-4 (antigen)
Epitopes
Fas antigen
Haptens
Histocompatibility antigens
Ki-67 antigen
MSP-1 (protein)
Multiple antigen peptides
O antigen
Prostate-specific antigen
Tuberculin
See also related:
Anaphylaxis
Antibodies
Antigenic variation
Antigen presentation
Antigen-presenting cell
Antigen processing
Antigen receptors
Antisera
Immune complexes
Proteins, general
TCR (T cell receptors)
Toxins
Vaccines
- blood-coagulation factor VIII-related**
— see *Blood-coagulation factor VIII, von Willebrand's* [109319-16-6]
- CALLA (common acute lymphoblastic leukemia-assoc.)** — see *Neprilysin* [82707-54-8]
- TLA-b (thermolabile antigen b)**
— see *Dehydrogenase, glyceraldehyde phosphate* [9001-50-7]
- TLA-a (thermolabile antigen a)**
— see *Hydratase, phosphoenolpyruvate* [9014-08-8]
- 14-3-2** — see *Hydratase, phosphoenolpyruvate* [9014-08-8], neuron-specific
- Antigen switching**
See *Antigenic variation*
- Antigist**
See *Pregna-4,6-diene-3,20-dione, 17-(acetyloxy)-16-methylene-*, mixt. with (17 α)-3-methoxy-19-norpregna-1,3,5(10)-trien-20-yn-17-ol [50922-74-2]
- Antiglaucoma agents**
See also related: *Glaucoma (disease)*
- Antigramina**
See *Propanoic acid, 2,2-dichloro-*, sodium salt [127-20-8]
- Antihadrons**
See also narrower:
Antibaryons
Antimesons
See also related: *Hadrons*
- Antihelium**
isotope of mass 3, in nuclear reactions, as projectile or emitted particle — see also *Antitau particle* [136753-73-6]
- Antihemophilic factor A**
See *Blood-coagulation factor VIII, procoagulant* [113189-02-9]
- Antihemophilic factor B**
See *Blood-coagulation factor IX* [9001-28-9]
- Antihemophilic factor C**
See *Blood-coagulation factor XI* [9013-55-2]
- Antihemophilic globulin**
See *Blood-coagulation factor VIII, procoagulant* [113189-02-9]
- Antiholin**
See *2H-Quinolizinium, 5-ethyloctahydro-1-[(2-methyl-1-oxo-2-propenyl)oxy]methyl]-, bromide, (1R,5S,9aR)-, homopolymer* [139289-50-2]
- Antihistamines**
See also related:
Allergy inhibitors
Antulcer agents
Histamine receptors
- Antihistaminics**
See *Antihistamines*
- Antihistamin Spofa**
See *Piperidine, 1-[2-(diphenylmethoxy)ethyl]-* [4960-10-5]
- Anti-HIV drugs**
See *Anti-AIDS agents*
- Antihyperon**
—, Λ
resonance $\bar{\Lambda}$ p(2145) — see *Meson, $K_S(2250)$* [51280-14-9]
- Antihyperons**
See also related:
Antimesons
Antinucleons
Hyperons
- Antihypertensive neutral renomedullary lipid**
See *Medullipin 1* [97621-73-3]
- Antihypertensive polar renomedullary lipid**
See *Blood platelet-activating factor* [65154-06-5]
- Antihypertensives**
See also related: *Hypertension*
- Antihypertensive structure-activity relationship**
Valid heading during volumes 126-130 (1997-June 1999) only
See *Structure-activity relationship, antihypertensive*
- Antihypotensives**
See also related: *Hypotension*
- Anti-idiotypic antibodies**
Valid heading during volumes 126-130 (1997-June 1999) only
See *Antibodies, anti-idiotypic*
- Anti-infective agents**
See also narrower:
Antimicrobial agents
Disinfectants
Parasitocides
Tuberculostatics
See also related:
Biocides
Infection
- Anti-inflammatory**
See *Anti-inflammatory agents*
- Anti-inflammatory agents**
See *Anti-inflammatory agents*
- Anti-inflammatory agents**
See also narrower:
Antiarthritics
Antirheumatic agents
See also related:
Antiaesthetics
Corticosteroids
Infection
Inflammation
- Anti-inflammatory analgesics**
See *Anti-inflammatory agents, nonsteroidal*
- Anti-inflammatory drugs**
Valid heading during volumes 126-130 (1997-June 1999) only
See *Anti-inflammatory agents*
- Anti-ischemic agents**
See also related:
Antianginal agents
Ischemia
Vasodilators
- Antikekulene**
See *11,12,13-[1,3]Butadiene[1,3]diyl[4]-ylidenebenzo[3,4]cyclobuta[1,2-a]cyclobuta[7,8'-biphenylend[1',2':3,4]cyclobuta[1,2-i]biphenylene* [133961-49-6]
- Antiknock compounds**
See *Gasoline additives, antiknock*
- Antiknock gasoline additives**
Valid heading during volumes 126-130 (1997-June 1999) only
See *Gasoline additives, antiknock*
- Antikorporopren C 6880**
See *Neoprene rubber*
- Antil 141**
See *Oxirane, methyl-, polymers, polymer with azirane, di-(9Z)-9-octadecenoate* [67167-17-3]
- Antileishmanial agents**
See *Protozoocides, leishmanicides*
- Antileishmanial drugs**
See *Protozoocides, leishmanicides*
- Antileptons**
See also related: *Leptons*
- Antileukinate**
See *L-Argininamide, N²-acetyl-L-arginyl-L-arginyl-L-tryptophyl-L-tryptophyl-L-cysteinyl-* [138559-60-1]
- Antilipemic agents**
See *Hypolipemic agents*
- Antilium**
See *Benzoic acid, 2-hydroxy-, compounds, compd. with (3aS,8aR)-1,2,3,3a,8a-hexahydro-1,3a,8-trimethylpyrrolo[2,3-b]indol-5-yl methylcarbamate (1:1), mixt. with benzenemethanol and sodium hydrogen sulfite* [71214-04-5]
- Antil 141L**
See *Oxirane, methyl-, polymers, polymer with azirane, di-(9Z)-9-octadecenoate* [67167-17-3]
- Antillatoxin**
See *Cyclo(L-alanyl-N-methyl-L-valylglycyl-(4R,5R,6E,8E)-5-hydroxy-4,6,8,10-pentamethyl-3-methylene-6,8-undecadienyl]* [165967-02-2]
- Antilux 111**
See *Hydrocarbon waxes, microcryst.*
- Antilux 500**
See *Hydrocarbon waxes, microcryst.*
- Antilux 550**
See *Hydrocarbon waxes, microcryst.*
- Antilux 620**
See *Hydrocarbon waxes, microcryst.*
- Antilux 660**
See *Hydrocarbon waxes, microcryst.*
- Antilysin**
See *Trypsin inhibitor, pancreatic basic* [9087-70-1]
- Antimalarials**
See also related: *Malaria*
- Antimalarine**
See *1,3-Propanediamine, N,N-diethyl-N'-(6-methoxy-8-quinolyl)-* [551-01-9]
- Antimatter**
See also narrower: *Antiparticles*
- Antimeson**
—, \bar{K}
resonance $\bar{K}^(1420)$* — see *Antimeson, $\bar{K}_2^*(1430)$* [11136-57-5]
resonance $\bar{K}^(1780)$* — see *Antimeson, $\bar{K}_3^*(1780)$* [59088-42-5]
- Antimesons**
See also related:
Antihyperons
Mesons
- Antimicrobial agents**
See also narrower:
Antibacterial agents
Antiviral agents
Fungicides
See also related:
Antibiotics
Antifouling agents
- Antimicrobial structure-activity relationship**
Valid heading during volumes 126-130 (1997-June 1999) only
See *Structure-activity relationship, antimicrobial*
- Antimigraine agents**
Valid heading during volumes 126-130 (1997-June 1999) only
See *Antimigraine agents*
- Antimigraine drugs**
Valid heading during volumes 126-130 (1997-June 1999) only
See *Antimigraine agents*
- Antimigrant C 45**
See *Alginate acid, sodium salt* [9005-38-3]
- Antimisting agents**
See *Antifogging agents*
- Antimit**
See *Ethanamine, 2-chloro-N-(2-chloroethyl)-N-methyl-, hydrochloride* [55-86-7]
- Antimol WMS**
See *Urea, polymers, polymer with formaldehyde* [9011-05-6]
- Antimonate** [39349-74-1]
Studies of the anions only are indexed at this heading
- Antimonate(1-)**
—, aqua[tartrato(4-)]-
—, potassium, sesquihydrate, dimer — see *Antimonate(2-), bis[μ -[2,3-di(hydroxy- κ O)butanedioato(4-)- κ O²: κ O⁴]]di-, dipotassium, trihydrate, stereoisomer* [28300-74-5]
—, oxo[tartrato(4-)]-
—, potassium sesquihydrate, dimer — see *Antimonate(2-), bis[μ -[2,3-di(hydroxy- κ O)butanedioato(4-)- κ O²: κ O⁴]]di-, dipotassium, trihydrate, stereoisomer* [28300-74-5]
- Antimonic acid (H₃SbO₃)**
See *Antimony hydroxide (Sb(OH)₃)* [13453-11-7]
- Antimonic acid (H₃SbO₄)**
See *Antimony hydroxide oxide (Sb(OH)₂O, (T-4)-* [13453-10-6]
- Antimonide**
See *Antimony, ion (Sb³⁻)* [21879-61-8]
- Antimonides**
See *Antimony, compounds, intermetallic*
- Antimonite (anion)**
See *Antimonate* [39349-74-1]
- Antimonite (mineral)**
See *Stibnite (Sb₂S₃)* [1317-86-8]
- Antimonobenzene**
See *Distibene, diphenyl-* [5702-61-4]
- Antimonous acid (H₃SbO₃)**
See *Antimony hydroxide (Sb(OH)₃)* [13453-11-7]
- Antimonous chloride**
See *Stibine, trichloro-* [10025-91-9]
- Antimony [7440-36-0], compounds**
Studies on solid solutions containing at least one nonmetal, formerly indexed here, are now indexed at such headings as *Aluminum antimony arsenide phosphide*, *Antimony indium arsenide*
See also
Antimony alloy
Stibine [7803-52-3]
compd. with gallium (1:1) [12064-03-8]
Studies of unspecified gallium antimonides and GaSb are indexed at this heading. Species with other molecular formulas are indexed at their own headings
- Antimony**
—, [1,2-ethanedioato(2-)-O,O']trihydro-
See *1,3,2-Dioxastibolane, 2,2-dihydro-* [4745-33-9]
—, pentachloro(formic acid-O')-
(OC-6-21)- — see
also *Antimonate(1-), pentachloro(formato- κ O)-hydrogen, (OC-6-21)-* [31370-94-2]
- Antimony antimonate (Sb(SbO₄))**
See *Antimony oxide (Sb₂O₃)* [1332-81-6]
- Antimony Bloom 100A**
See *Antimony oxide (Sb₂O₃)* [1309-64-4]
- Antimony Bloom 500A**
See *Antimony oxide (Sb₂O₃)* [1309-64-4]
- Antimony chloride**
basic — see *Stibine, chlorooxo-* [7791-08-4]
Antimony chloride (SbCl₃)
See *Stibine, trichloro-* [10025-91-9]
- Antimony compd. with indium (1:1)** [1312-41-0]
Studies of unspecified indium antimonides and InSb are indexed at this heading. Species with other molecular formulas are indexed at their own headings
- Antimony glance**
See *Stibnite (Sb₂S₃)* [1317-86-8]
- Antimony hydride (SbH₃)**
See *Stibine* [7803-52-3]